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1 [Programming languages for mobile code](#)



Tommy Thorn

September 1997 ACM Computing Surveys (CSUR), Volume 29 Issue 3

Publisher: ACM

Full text available: [pdf\(393.65 KB\)](#)


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Bibliometrics: Downloads (6 Weeks): 19, Downloads (12 Months): 237, Citation Count: 21


Sun's announcement of the programming language Java more than anything popularized the notion of mobile code, that is, programs traveling on a heterogeneous network and automatically executing upon arrival at the destination. We describe several classes ...

Keywords: Java, Limbo, Objective Caml, Obliq, Safe-Tcl, distribution, formal methods, mobile code, network programming, object orientation, portability, safety, security, telescript

2 [Regulating access to SMIL formatted pay-per-view movies](#)

 Naren Kodali, Duminda Wijesekera
November XMLSEC '02: Proceedings of the 2002 ACM workshop on XML security 2002

Publisher: ACM

Full text available:  [pdf\(331.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 36, Citation Count: 1


XML [15] has become a standard format for information that moves within the World Wide Web. Previous work in securing XML documents concentrated mainly on textual documents. Those proposals are ineffective in the context of multimedia, which mostly comprises ...

Keyw ords: SMIL, XML, access control, encryption, integrity, pay-per-view, smart card, synchronized multimedia

3 [A key recovery attack on the 802.11b wired equivalent privacy protocol \(WEP\)](#)

 Adam Stubblefield, John Ioannidis, Aviel D. Rubin
May ACM Transactions on Information and System Security (TISSEC), 2004 Volume 7 Issue 2

Publisher: ACM

Full text available:  [pdf\(207.38 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 41, Downloads (12 Months): 356, Citation Count: 1

In this paper, we present a practical key recovery attack on WEP, the link-layer security protocol for 802.11b wireless networks. The attack is based on a partial key exposure vulnerability in the RC4 stream cipher discovered by Fluhrer, Mantin, and ...

Keyw ords: Wireless security, wired equivalent privacy

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